Exhibit 30

Class	Declaration (Partial or Full) Constrained by JLS
java.lang.AbstractMethodError	package java.lang public class AbstractMethodError
java.lang.ArithmeticException	package java.lang public class ArithmeticException
java.lang.ArrayIndexOutOfBoundsException	package java.lang public class ArrayIndexOutOfBoundsException
java.lang.ArrayStoreException	package java.lang public class ArrayStoreException
java.lang.AssertionError	package java.lang public class AssertionError
java.lang.ClassCastException	package java.lang public class ClassCastException
java.lang.ClassCircularityError	package java.lang public class ClassCircularityError
java.lang.ClassFormatError	package java.lang public class ClassFormatError
java.lang.Error	package java.lang public class Error extends Throwable
java.lang.Exception	package java.lang public class Exception extends Throwable
java.lang.ExceptionInItializerError	package java.lang public class ExceptionInInitializerError public ExceptionInInitializerError(Throwable thrown)
java.lang.lllegalAccessError	package java.lang public class IllegalAccessError
java.lang.lllegalArgumentException	package java.lang public class IllegalArgumentException
	package java.lang

Declarations That Are Subject to a Technical Constraint Imposed by the Java Language Specification (3rd Edition)

Page 1 of 5

DEPUTY CLERK

NORTHERN DISTRICT OF CALIFORNIA CONTRIBUTE 9223

CASE NO. 10-03561 WHA

DATE ENTERED_

BY.

UNITED STATES DISTRICT COURT

public class IncompatibleClassChangeError ..

java.lang.IncompatibleClassChangeError

java.lang.lllegalMonitorStateException

public class InstantiationException ...

java.lang.InstantiationException

java.lang.InstantiationError

java.lang.InterruptedException

java.lang.LinkageError

public class InstantiationError ..

package java.lang;

package java.lang

public class InterruptedException ...

package java.lang

public class LinkageError

package java.lang

public class IllegalMonitorStateException

package java.lang

Declarations That Are Subject to a Technical Constraint Imposed by the Java Language Specification (3rd Edition) Declaration (Partial or Full) Constrained by JLS public class RuntimeException extends Exception public class NegativeArraySizeException ... public class NoClassDefFoundError... public ... class VirtualMachineError .. public @interface SuppressWarnings public class NoSuchMethodError ... public class NullPointerException ... public class OutOfMemoryError ... public class UnsatisfiedLinkError public class StackOverflowError public class NoSuchFieldError public @interface Deprecated package java.lang.annotation public @interface Inherited public @interface Override public interface Annotation public class VerifyError package java.lang String[] value() ava.lang.NegativeArraySizeException ava.lang.NoClassDefFoundError ava.lang.annotation.Annotation ava.lang.NullPointerException java.lang.NoSuchMethodError ava.lang.UnsatisifedLinkError ava.lang.annotation.Inherited java.lang.VirtualMachineError ava.lang.StackOverflowError ava.lang.SuppressWarnings ava.lang.OutofMemoryError ava.lang.RuntimeException java.lang.NoSuchFieldError Class ava.lang.Deprecated ava.lang.VerifyError java.lang.Override

public @interface Retention { RetentionPolicy

ava.lang.annotation.Retention

java.lang.annotation.Target

package java.lang.annotation public @interface Retention package java.lang.annotation

public @interface Target

ElementType[] value()

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Class	
	package java.lang
	public class Boolean
java.lang.Boolean	public boolean booleanValue()
	package java.lang
	public class Byte
java.lang.Byte	public byte byteValue()
	package java.lang
	public class Character
	public char charValue()
java.lang.Character	boolean isJavaldentifierStart(int)
	package java.lang
	public class Double
	public double doubleValue()
	public doubleToRawLongBits()
	public boolean isNaN()
	public boolean isNaN(double)
java.lang.Double	public longBitsToDouble()
	package java.lang
	public class Float
	public float floatValue()
	public floatToRawIntBits()
	public boolean isNaN()
	public boolean isNaN(float)
java.lang.Float	public intBitsToFloat()
	package java.lang
	public class Integer
java.lang.Integer	public int int/alue()
	package java.lang
	public class Long
java.lang.Long	public long longValue()
	package java.lang
	public class Short
java.lang.Short	public short short Value()
	package java.lang
java.lang.Void	public class Void
	package java.lang
java.lang.Class	public class Class<>

Sel	Declaration (Partial or Full) Constrained by JLS
java.lang.ClassLoader	package java.lang public class ClassLoader
java.lang.Cloneable	package java.lang public interface Cloneable
java.lang.Enum	package java.lang public class Enum<>
	package java.lang public interface Iterable<>
java.lang.lterable	iterator()
java.lang.Math	package java.lang public class Math
	package java lang
	public class Object public final Class detClass()
	public String to String()
	public boolean equals(Object obj)
	public int hashCode()
	protected Object clone() throws CloneNotSupportedException public final void wait() throws IllegalMonitorStateException, InterruptedException
	public final void wait(long millis) throws IllegalMonitorStateException, InterruptedException
	public final void wait(long millis, int nanos) throws IllegalMonitorStateException,
	InterruptedException
	public final void notify() throws IllegalMonitorStateException
iava lang Object	public final void notifyAll() throws IllegalMonitorStateException protected void finalize() throws Throwable
	package java.lang
	public class Runtime
java.lang.Runtime	public exit()
	package java.lang
java.lang.String	public class String hackade java land
java.lang.System	public class System
	package java.lang
java.lang.Thread	public class Thread
java.lang.ThreadGroup	package java.lang public class ThreadGroup
java.lang.Throwable	package java.lang public class Throwable
2.22	

Declarations That Are Subject to a Technical Constraint Imposed by the Java Language Specification (3rd Edition)

Declarations That Are Subject to a Technical Constraint Imposed by the Java Language Specification (3rd Edition)

Class	Declaration (Partial or Full) Constrained by JLS
	package java.io
java.io.Serializable	public interface Serializable
	package java.lang.annotation
	public ElementType
	TYPE
	FIELD
	METHOD
	PARAMETER,
	CONSTRUCTOR
	LOCAL_VARIABLE
	ANNOTATION_TYPE
java.lang.annotation.ElementType	PACKAGE
	package java.lang.annotation
	public RetentionPolicy
	CLASS
	RUNTIME
java.lang.annotation.RetentionPolicy	SOURCE